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CLAIMS FOR

APPLICATION 10/083/771

FILED 2/27/02 FOR

DYNAMIC SNAG RESISTANT

FISHING WEIGHT

INVENTOR: HUEY THOMAS CROCHET

RECEIVED

OCT 10 2002

GROUP 3600

Not
Signed

9. I claim a Dynamic Snag-resistant Fishing Weight constructed to provide static weight and to perform a snag resistant maneuver while being retrieved for the purpose of applying the tight-line method of fishing to stump and brush-laden areas comprising

- (a) a solid cylinder of dense malleable material having dimensions approximating those of a thin round pencil, rounded at both ends with
- (b) a hole near ^{LAB} the tip of one end, attached through by appropriate apparatus for attaching a line, said tip being a predetermined distance from
- (c) a bend of a previously decided degree having a smooth, rounded surface means for initiating said maneuver by said weight that provides said snag-resistant performance upon being retrieved.

10. The Dynamic Snag-resistant Fishing Weight of claim 9, wherein there is a solid cylinder of dense malleable material, said material is the metal used to make smooth, rounded six inch nails.
11. The Dynamic Snag-resistant fishing weight of Claim 10, wherein there is a solid metal cylinder, said cylinder is rounded to a hemisphere at both ends having a hole drilled through near the tip of one end.
12. The Dynamic Snag-resistant Fishing Weight of Claim 11, wherein a solid metal cylinder has a hole near the tip of one end said hole is attached through by an O ring that is interlinked with a swivel.
13. The Dynamic Snag-resistant fishing weight of claim 12, wherein a solid metal cylinder has a hole near the tip of one end, said tip is 1 and ½ inches from a 40 degree diagonal bend.
14. The Dynamic Snag-resistant Fishing Weight of claim 13, wherein there is a 40 degree, 1 and ½ inch long bend, said bend is a diagonal angle in relation to the remaining longer portion of the weight, and is smooth and rounded along the surface of the incline whereupon said incline is designed to slip to one side upon impact with obstacles initiating a spin maneuver that causes the lower portion of said weight to swing up to the level of line attachment at a right angle to the length of said weight, said level being that of clearance

over said obstacles as said line is always over and across said obstacles, said maneuver most often results in a complete spin.

Sir,

Regarding application 10/083/771 filed 2/27/2002 by Huey Thomas Crochet for the Dynamic, snag resistant fishing weight, said applicant requests that claims 6, 7, and 8 be cancelled and substituted by claims 9, 10, 11, 12, 13, and 14 attached hereto.

Respectfully,

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